G. R. S. 59] GPB—15,000—22-7-14

GENERAL AND REVENUE SECRETARIAT.

1899-1900
191 .
(Madurai)

File No. 104

Serial Nos.

Papers Filed.

*Month*_____

SUBJECT.

Passing Bills for Rs 703-13-8 for repairs & works executed to the Sri Narasimhaswamy Temple, Bhuvaneswari Mantap & the Kalyana at Melloke.

PREVIOUS REFERENCES. LATER REFERENCES.

Gen. 26.]

1899

From The Superintendent
No 2 Sub Division

To The Executive Engineer
French Rocks Division

Dated 19th October 1899

Despatched 20

Received

General No. 564
No.

Enclosure No. 4 2 Estimates 2 Reports

Begs to submit herewith two estimate one for repairing the kutchen & the other for repairing the Kota on the top of Narasimha Swamy's hill at Malebetta

Assistant Engg

Mrs. Draftsman
to check the enclosed estimates arithmetically & put up at once.

Ael
24/10/99

1899-1900

Submitted but the rates in the abstract require perusal

25/10/99

amounting to Rs 66 and 371 respectively for sanction.

As per personal orders of the Ex Engr and the Imperial Secretary during their visit of the place in the last Ugramoorthy Jatra, all the work required to the kitchens and Kola were put in hand in anticipation of sanction, and are very nearly completed Bills will be submitted after what little remains to be done is fully completed.

Request therefore that these estimates may be sanctioned early.

Inspector
No 2 Sub Circle

Received
by 25" October 1893 DV

No 654 Memo
28/11/99

Forwarded to Sub Overseer Kristmas for information attention and early submission of the bikes called for

C.H. Wasson Esq
Supervisor
No II Sub Div

Nagambie
26th November 1899

"To be returned"

Mr Livingstone with very kind & much time Bills & Indent for payment

C.H. Wasson Esq
Supervisor

14/4/1900

Returned to the agent unchecked

10/9/1900

1899

FROM

To The Superviser No 2 Sub Div
Regd No 725
26:11:99

Dated Camp Swanmorar 23-11-99

Despatched 25-11-99

Received

General No. 571
No.

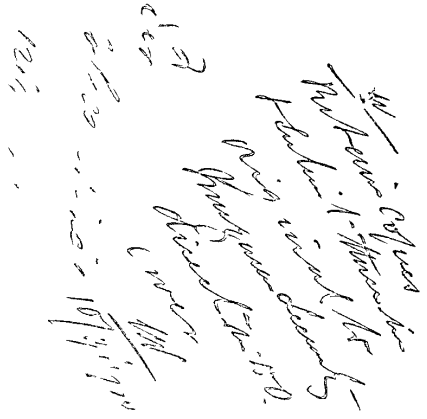
Enclosure No. 2

Returns the two enclosed estimates of the Mugroi department for early resubmission with finial bills for sending them on to the Mugroi Secretary for sanction

and fragment of the final bills. —

Madam and Lords
Executive Engineer
Kanch Road Sub.

2 estimates for Rs 310/- (officer's fair copies)
1 — do — towards / 7/



Nagamungala
10/9/1900

Respected Sir -

I beg to submit-
herewith the two Estimates
and Bills, one for dismantling
& removing old mud walls
and enclosing the Bhavana
= away with necessary Repairs
& it from Bdds / Kutchery
at Mahishi. and the other
for Rebuilding the fallen
wall

well on the Parasumaduvany
Hill, also repairing the Litchi
on the top of Parasumaduvany
Hill, be the prepared and
signed by the Madura Sm
the then Executive Engineer
from the Ths Division

The enclosed Bills in
favour of Munuy a Ranaka
Shanmanna may be pass
and his account settled.

The delay in submitting
these, is on account of my
having

for three months.
leaving you on leave, handing over the Estimates &c to my Relieving Mr Singaracharlu who took the steps to dispose them of till my Return -

I beg to Remain
Respected Sir
Your most obt Servt
C W Arnaud Esq
Superintendent D.P.W

To
A. Srinivasachariar Esq
Mysore Secretary

Order No. 783 dt 2

Muz F 150-92 2/17/1/01

We marginally noted two bills to the total value of Rs 703-13-8. on account of repairs and improvements executed to the Sri Narasimha Swamy temple and the Bhuvaneswari mantap near the Kalyani at Melkote under instructions of the Muzrai superintendent are sanctd & forwarded to the Comptr for audit, the charge being debited to the State Grant of Rs 15000- provided in the current years Muzrai Budget

2. It is requested that the Bills may be enfaced for payment at the Sreerangapatam Taluk Treasury

By order

A.C

To.

Muz - Secy

The Govt Comptr to Govt

1. Repairs to Sri Narasimhaswami
2. Repairing the Bhuvaneswari (mantap) ... " 296-13-9
near the Kalyani at Melkote

Rs 703-13-8

MUZRAI

189

From

To

Dated

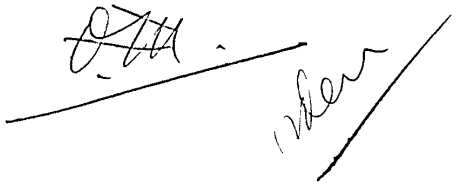
Despatched

Received

General No.

Muzrai F. No.

Enclosure No.



Detail measurements of work done by P.W. Department same work for the well and kitchen in Narasimhaswamy Hill at Malkotta.

Details of work	No.	Dimensions L	B	D	Contents	Total
Repairing the Kola on the Hill						
Earth work Cutting & Removing Rees earth of Revetment at side of steps to hill	1	7	1	3	21	
Do backing to Revetment to the left side of Kola	1	30	2	1	60	
Do Do to front side	1	20	2	1	40	
Removing & refilling the earth behind the revetment to the left side of Kola.	1	25	$\frac{6+4}{2}$	1/2	62	
Total earth work Cyds						183.
Dismantling & Removing the fallen side of Revetment on the left side of to form a depth of 18ft and rebuilding same with new jelly	1	31	1	$\frac{5\frac{1}{2}+7+6}{3}$	191	
Total Stone work Cyds						191
Old Stone work with New jelly						
dismantling & rebuilding the old dismantled side of Revetment to the left side of Hills Steps	1	7	1	3 1/2	24	
Left side of steps to the Hill	1	5	1	1	5	
Front side of Kola	1	19 1/2	1	$\frac{1\frac{1}{3}+1\frac{2}{3}}{2}$	26	
Right side of Do	1	10	1	1 1/2	15	
Total old Stone work Cyds						72
Rock Cutting						
and Do for Revetment to the left side	1	10	1 1/2	1/2	7	
Total Cyds						7
Removing old stones &c from the well No of Coolies	Do				Do	4.
Masonry Plastering						
For prevention Leaks between Rock	1	27		1	27	
Front face	1	19	$\frac{6+8}{2}$		76	
Between Rocks	1	3	6		18	
	1	6	1/2		3	
	1	27	1/3		9	

Concrete

In between the Posts & pavement beams — Cft — 16 ✓

Repairs to the Kitchen & Type of Warrant to Quarry's Hill

Brickwork &c. Removing the slabbed sides of Kitchen for fixing Ventilators — 2 | 7 | 2½ | (3/4) — 35- ✓

Total Sft — 35- ✓

Fixing New Teak wood Ventilators with Iron bars &c complete for Kitchen — 2 | 2 | - | 1½ — 5- ✓

1 | 3 | - | 1½ — 3¾ ✓

Total Sft — 8¾ ✓

Brickwork &c. Chimneys

Sides of Ventilators — 2 | ¾ | ¾ | 2½ — 3 ✓

Ends of do — 2 | 2½ | 1¾ | ¾ — 6 ✓

Total Sft — 9

Kitchen Slabs

Iron Ventilators — 1 | 5- | 1⅛ | (½) — 5½ ✓

do — 1 | 4 | 1⅛ | (½) — 4½ ✓

Total Sft — 10 ✓

Chimney Plastering

To the Ends of Ventilators and Iron bars reduced. — Sft — 25- ✓

Total Sqr

Cubic yards for levelling the ground Cubic Contents Deduction for Filling Brick & Iron for Posts, Walling

Note

Report to accompany the Estimate for Repairing the Thiertha Kolla of Sri Narasimha swamy's Temple on the Narasimha Tirtha of Melkotta

---

Revetment of the well situated on the Narasimha Tirtha Cuppa on the Eastern Side and totally covered the well, As this well being the only means of water supply to the Narasimha swamy Temple, it is absolutely necessary to clear the well and Rebuild the Eastern side which had been built of huge boulders and very big Stones. These had fallen into the well which had to be Removed and lifted up again and Rebuilt This work beeing very Urgent was carried out and completed as per verbal orders of the Huzuria Secretary and the Executive Engineer, On the ~~Spot~~ Spot. Very early Sanction to the Estimate is Solicited to Submit a Bill for Payment.

Assistant Engineer

Huzuramangala

Dated 11th March 22 Vice Subdivision

Division ____ ____ No 2 Sub Division

Detail Estimate for Repairing Kala on the Narasimha Swamy Mill at Melkotta.

Detail	No	Dimensions			contents	Total
		L	B	D		
Earth Work						
Cutting and Removing Rear of Revetment and sunk at Side of Steps to Hill		7	1	3	21 ✓	
Backing to Revetment to the left Sid	1	30	2	1	60 ✓	
do do Front Side	1	20	2	1	40 ✓	
Removing and Refilling the Earth behind the Revetment to the Left side of Kola.		30	$\frac{4+6}{2}$	½	75	
Total Earth Work				cy		176 ✓
Dismantling and Removing the fallen Portion of the Revetment on Left from a depth of 18 ft and Rebuilding the Same with do		31	1	$\frac{5\frac{1}{2}+4\frac{1}{2}}{3}$	191 ~~141~~	
Total cy.						191 ~~141~~
Old - done Work						
Dismantling and Rebuilding the old Sunken Portion of Revetment to the left of Steps		7	1	4	28 ✓	
Left of Steps		5	1	1	5 ✓	
Front Side		20	1	$\frac{1\frac{3}{4}+1}{2}$	30	
Right Side	1	10	1	1½	15	
Total cy						

Cutting Soft rock						
Foundation for revetment etc	1	10	1½	½	7 ✓	
total cyd						7 ✓
Clearing the well - by removing the old stones etc and resetting the steps from		Smash Sem			Rupees	10 ✓

Abstract

Sub Heads	Per	Rate Rs	as	Ps	Q	Cost
Earth Work including consolidation	cyd	"	2	6	196	30
Dismantling and removing the fallen portion of Revetment from the well from a depth of 18' ft and Rebuilding 1' 0" with new jelly	cyd	1	8	"	191 ~~194~~	287 ~~287~~
Dismantling and Rebuilding old Stone Work with new jelly	cyd	"	8	"	~~78~~ 78	~~39~~ 39
Cutting Soft Rock	da	"	8	"	7	4
Clearing well by removing old masonry Stones &c		Lump Sum			Rupees	10
Total Rs						~~371~~ 371

Sd/- M. Venkatayya
Sub overseer

Checked
KG
25.10.99

Sd/-
29/10/99

Tagaimaugata

Estimated

Superintendent

Executive Engineer

French Rocks Division

No 2 Sub Division

Estimate of the Probable cost of
Repairing the Road on the
Narasimha Swamy's Hill
at Melukote

Amount of Estimate Rupees ——

Report to accompany the estimate for repairing the Kitchen or Paduvula of Sri Narasimha Swamy's temple at Melkotta.

The Kitchen attached to the temple was very dark and air tight. It is necessary to open two windows to the West to make the building useful.

As per personal orders of the Huzur Secretary the windows have been opened in the wall. and new windows fixed Provision for which has been made in the enclosed estimate.

2 The floor of the inner most room or ~~sanctorium~~ Sanctorum is badly settled and all the water soaks in instead of running out through the drain intended for it. Therefore cement plastering is provided.

Work provided in the estimate is almost completed. Very early sanction to the estimate is solicited.

C. Venkata Rao

Supervisor

Rajamangala

Dated [illegible]

As 2 Sheets

French Coolie Division — No 2 ditto Division

Repairs to Kitchen on the Top of Narasimha Swamy's Hill

at Melkotta.

Detail	No	Dimensions L	B	D	contents	Total
Breasmantling and Hemming the Slabbed Wall of the Kitchen for fixing Ventilators	2	7	2½	(¾)	35 ✓	
Total cft						35 ✓
Fixing new teak wood Ventilators	2	2	"	1½	5	
With Iron bars etc complete	1	3	"	1½	3¾	
Total cft					8¾	83 ✓
Brick in chunam						
Sides of Ventilators	2	¾	3/4	2½	3 ✓	
Do Do	2	1¾	¾	2½	6 ✓	
Total cft						9
Burnt Stone Slabs						
Over Ventilators	1	5	1⅛	"	5½	
	1	4	1⅛	"	4½	
Total cft						10 ✓
Chunam Plastering						
Sides of Ventilators ½ in thick						5
Coolies Employed for carrying below-						
Bay materials including cutting earth etc and also Breasmantling &c. to new Masonry over Aqueduct &c						
&c					Coolies	Re

Carrying the Flow of the water Road &c Structures with Coolies

Abstract

Sub Heads

Sub Heads	Per	Rate			Quantity	Cost
Excavating and Removing Earth	Cft	"	2	"	35	2
Fixing Iron Teak wood Ventilators with iron bars &c complete	No	1	8	"	8 3/4	13
Brick in chunam	Cft	"	6	"	9	3
Burnt Stone Lime	Cft	"	6	"	10	4
Chunam Plastering	Sft	4	8	"	0.25	8
Coolies employed for levelling the ground below Varandaha including removing Rubbish etc	Coolies	0	0		40	10
Total						35 36
Pointing the inner Compound Wall	L.S.					30 66

Sd. M. Krishnayya
2nd Mason

Varandaha

Dated 17th October 99

Executed
17/10/99

Checked
19.10.99

24/10/99

Assistant Engr
Offg. Executive Engr
Tuni Division

for Rebuilding the fallen wall in the Naraunta Swamp's Hill & also Repairs to Kitchen on the top of Naraunta Swamp's Hill.

Sub heads	Rs	Rate			£	Cost	Total
Earth work including Consolidation	Cyds	-	2	6	196	31	
Dismantling & Rebuilding the fallen portion of the Revetment from a depth of 18± ft including New jelly	Cyds	1	8	-	191	287	
Dismantling & Rebuilding old Stone work with New jelly	Cyds	-	8	-	78	39	
Cutting Soft Rock	Cyds	-	8	-	7	4	
Clearing Wall by removing old masonry Stones &c			✓		0	10	
Dismantling & Removing Slabs	Sft	-	2	-	35	4	
Fixing New teak wood Scribbers with Iron bars &c Complete		1	8	-	8 3/4	13	
Brick in Chunam	Cft	-	6	-	9	3	
Bl- Stone Slabs		-	6	-	10	4	
Chunam Plastering	Sqrs	4	8	-	0.25	1	
Coolies employed for levelling the ground below Vayanaliga including Removing Debris &c	Each	-	4	-	40	40	
Pointing with Cement the Inner Temple & Sanctuary					8	30	
						436	
Total							
Cutting Channel for draining Hilly water from entering into Well & pointing to prevent leaks					2	14	

29/10/99

Executive Engineer

French Rocks Barracks

No 2 Sub Division

Estimate for Rebuilding the fallen wall & putting New Ventilators to the Kitchens on Narrainka Swamps' Hill &c &c

Amounts of Estimate £6 4

Revised Abstract of Estimate for Repairs executed to Kitchen on Muz-] of Narasimhaswamy's Hill at Melkotta

Particulars	Per	Rate	Quantity	Cost
Dismantling & removing slabs	S.ft	. 1 6	35	3 4 6
Fixing new teakwood ventilators with iron bars etc complete	No	1 8 .	8 3/4	13 . 4
Brick in Chunam	cft	. 4 .	9	2 4 .
Burnt stone slabs	Sft	. 5 .	10	3 2 .
Chunam plastering	S-yr	3 8 .	25	. 14
Coolys employed for levelling &c		L. S		10 . .
		Total		32 8
Pointing the inner temple or Sanctarium. (For this, no measurement has been given)		— —		30 . .
	Total Rupees			62 8 6
Total amount in the abstract submitted by the D. P. W			—	65 .
Thus there is a difference of Rs 2-7-6 between the abstract prepared by me & that prepared by D. P. W.				2 7 6

Sanctioned for Rs.

in Govt. Pros

dated

Detail measurements of work done by Sr. Samaddar in connection with Dismantling & Removing old mud walls &c and enclosing the Shewaroom with temporary repairs to the masonry enclosure walk Calcutta the 4/4/1900.

Detail	No	Dimensions L	B	D	Contents	Total
Dismantling & Removing: old mud walls						
Front wall of Khabala Kuthi	1	80	1½	7½	900	✓
Plat form inside of Do	1	7	2¼	1¾	28	✓
Cross walls of Do	1	4½	1¼	7½	42	✓
Do Do	1	7	1	4	28	✓
Do Do	2	7½	1½	7	157	✓
Do. Plat form	1	15	8	1¾	210	✓
Total					1368	✓
Deduct pillers	10	1½	1½	6	135	✓
Balance	Cft				1230	✓
Kunchi Kuthi Front wall	1	48	1½	7½	540	✓
Do	1	25	1½	7½	281	✓
Cross walls of Do	4	7	1½	7½	315	✓
Do plat form	2	7	3	1¾	73	✓
Total					1209	✓
Deduct for pillers	8	6	1½	1½	108	✓
Balance	Cft				1101	✓
The wall East of Shewaroom	1	85	¾	6	382	✓
Cross walls west of Do	7	7	1¼	7	429	✓
Total					811	✓
Total Dismantling & Removing: mud walls &c			Cft			3141
Dismantling & Removing stone door frames	No				No	2
Brick in mud (with old bricks)						
In rear wall of Shewaroom, 1	1	14	1'8	3¼	51	
Do	1	7½	1'8	3¼	27	
top Course	1	74	1'8	1¾	146	
Filling for 1 Do in top	1	14	1½	1''	32	
Do	1	7	1½	3	31	
Total Brick in						

Chunam Plastering						
Face of Rear wall of Shivanessary	1	85½	7		5-98	
		Total Sft				5-98.1
Coping over the above wall with Chunam Plastering.	8	85½				
	Total Sft					85-½
Concrete platform around Shivanessary with brick bats, Stones	8	19	3	¾	342	
	Total Sft					342
For Removing Roofs on top of Shivanessary						
Dismantling & Removing: old Concrete Roofing	8	11	8	¾	5-28	
		Total Sft				5-28
No: of Cookies for Removing Roofs in between the slabs in front all round					No	14
Removing & Refixing broken covering Slabs over Arch ways & putting new Steps: -						
N Stone Slabs for Steps	1	6½	6½	(½)	42	
Slabs on tops in places broken	2	8¼	1½	½	24¾	
N S Slabs		Total Sft				66¾
Dismantling & Removing: Concrete & old masonry						
Over Roofing to Remove broken Slabs	2	9	2½	1	45	
	Total Sft					45
Over brick work & Concrete Over new Slabs of roofing	2	9	2½	(½)	45	
		Total Sft				45
Plastering Over Roofing	2	9	4	-	72	
		Total Sft				0-72
Taking Down Coping Stones by the Side of Steps to the Hill		Cookies				8
Taking out Slabs to the platform of Shivanessary	1	5¾	4¾	(½)	27⅓	
and also Steps by Taking out the Slabs from old Gneiss work Temple.	2	9	3	(½)	54	
		Total Sft				81⅓
Dismantling & Removing Slabs of old Gneiss Temple Sides, Ends, & Tops of Arch ways with Recovery of Temple	4	6	6	(½)	144	
		Total Sft				144
Clearing all round inside & outside & rear of Shivanessary & for Steps					No	18

Shivanessary
S.6.

for Dismantling & removing old Mud walls & using the Bhowanadwari with necessary repairs bib near Kalyani at Melchole —

Detail of work	ins L	ins B	ins D	Contents	Total
Kalkwani					
Dismantling the old mud walls and carrying					
do Front wall of Thobal mutt	1	80	1½	7½	900
do Platform inside	1	7	2¼	1¾	28
do Cross wall do	1	4½	1¼	7½	42
do do	1	7	1	4	28
do do	2	7½	1½	7	157
do Platform do	1	15	8	1¾	210
Total cft					1365
Deduct pillars	10	6	1½	1½	135
Balance cft					1230
Kanchi mutt					
Me front wall of do	1	48	1½	7½	540
do do	1	25	1	7½	281
do Cross wall do	4	7	1½	7½	157
do Platform do	2	7	3	1¾	3
Total					1015
Deduct pillars	8	6	1½	1½	108
Balance cft					907
Me wall South of Bhowanadwari	1	86	¾	6	382
do Cross wall west of do	7	7	1¼	7	629
Total					811

Carried over —

Carried forward

Grinnell Global Manhattan with Wilson and Jennings

2945

Removing door frames two (one in Manchester Road, in Global Mall)

10

Brick in mud

Closing gaps in the rear (upper) wall of

Wilson and Jennings	1	8	1'2	8	96
Doraisamy	1	10½	1'2	5	105
do	1	3	1'2	2	9
Total carried					210

210

Plastering

Rear (upper) wall of Wilson and Jennings

	85	7		595	595 Sq/

Coping with brick in mortar

Rear (upper) wall of

Wilson and Jennings	1	85			85
Total carried					85

85

Concrete

all round the Wilson and Jennings

with flat roof	5	1	150	3	½ 225
Total carried					225

225

Finish

the Wilson and Jennings	1	152	3		760
Total					760

Removing roots over the Wilson and Jennings

Repairing Cojapore and Dr. Pokharna

30

Refixing the covering slabs

do

30

abstract

Side heads	Rs Rate		Quan	Cost	Total
Dismantling & removing stone in chunnam & kanchi & the side of the drain	c	6	2948	92	
Brick in mud	cft	2	210	25	
plastering with Chunnam	Sq	3	5-95	18	
Coping with brick in mortar	Rft		85	27	
Concrete	cft	29	225	38	
pointing	Sq	2	760	15	
Removing two frames	each	5		10	
Removing roots of Pelt, repairing Bhoomam and so on	Ls			30	
Removing the broken covering slabs & refixing new ones to the roof of kanchi mandapam & also putting a new step	do			30	
Removing trees near Kalyani & branches by the side of the steps, the hill temple					
Total				0	0

29/10/99

Assistant Engineer

Trenches Rock Division

No II Sub Division

Estimate for Dismantling
Removing old mud walls
and enclosing the
Blindamaxary with
necessary repairs to it
near Kuly awey ab: Bullockha

Amount of Estimate Rs 310

Press Abstract of Estimate for Repairing Kola on Narasimhasamy Muz.] Hill at Melkotte

Particulars	Per	Rate	Quantity	Cost
Earthwork including consolidation	Cyd	2.	196	24 8
Dismantling & Removing the fallen portion of Revetment from the well & rebuilding	Cyd	1 4	191	238 12
Clearing well by removing old masonry work	L	S		10
Dismantling & rebuilding old stone work with new jelly	Cyd	5.	78	24 6
Cutting soft rock	Do	6.	7	2 10
		Total Rupees		300 4
The total amount in the abstract submitted by the D. P. W				371.
Thus there is a difference of Rs 70-12-. between the abstract prepared by me & that prepared by the D P W				70 12

Sanctioned for Rs.

in Govt. Pros

dated

File 61/87 2/01

Nagenungala
21/2/01

Respected Sir.

Yours D.O. 14/2/01 enclosing two Bills amounting Rs 703-13-8 in favour of Muruneyatta Nalliah Shanmugam for delivery and stamps. Except I beg to state that

that I have delivered
the Bells to the Contractor
and the Receipt obtained
by him, duly Stamped,
as herewith sent for
Record.

I beg to Remain
Respected Sir
Your most obedient
C. Warwick

D D

MUZRAI

1901

From

THE SECRETARY TO THE
GOVERNMENT OF MYSOR

To

C. Srinarayan Rao
Supervisor D P W
Nagamangal

Dated 16 Feb 1901
Despatched

Received

General No.
Muzrai F. No.

Enclosure No.

Your Do of 10th Sept 1900.

I herewith return the 2 Bills amounting to Rs 703-13-8 on account of the repairs & works of improvement executed to the Sri Narasimhaswamy temple and the Bhuvaneswari mantap at Melkote, received with the above duly audited and endorsed over for payment to the Contractor Munisakanhalli Thimmanna

Please deliver the Bills to the Contractor & send me his Stamped Receipt for record to this office

MGCPB—11-1-1901—1500